

Great Basin Priority Summary Based on Most Recent 209's Date: 8/14/2018												14/2018					
Priority	ST	Unit	Incident	Suppression Strategy	Descriptive Location	Size	24 hr Change	%		Crews Helicopters Assigned Assigned				Critical Needs	Threats		
								Contained	Date	Complexity/IC	T-1	T-2IA or 2	T-1	T-2	T-3		
New and emerging initial attack within the Great Basin																	
1	UT	MLF	Coal Hollow	Full Suppression	15 mi. SE of Spanish Fork, UT	24,576	2,398	2%	9/01/18	Type 1 Team Dan Dallas	5	9	3	2	2	1 ATGS, 5 HC1, 3 HC2IA	Very high threat to values along SR-6. Residences, transmission lines, railroad, gas pipeline
2	ID	SCF	Rabbit Foot	Full Suppression	14 mi SW of Salmon, ID	23,008	7,241	0%	10/31/18	Type 1 Team Tony DeMasters	4	5	3	2	1	4 HC1,10 HC2IA, 4 TFLD, 1 OSC2, 4DIVS	Natural & cultural resources, residences, T&E species, Taylor repeater and SNOtel site
3	UT	UOA	Bear Trap	Confine 90% Full Sup. 10%	44 mi SE of Price, UT	6,630	0	0%	10/31/18	Type 3 IC C. Secakuku	0	3	0	0	1	Line paramedic	None
4	ID	FHA	Chesterfield	Full Suppression	5 mi. NE of Chesterfield	2,380	380	50%	8/14/18	Type 3 IC LeBlanc	0	1	1	0	1	Maintain current resources	Powerlines, Native American culture area, grazing area
5	UT	NES	Dollar Ridge	Full Suppression	8 mi. SW of Duchesne, UT	67,500	1,500	90%	9/01/18	Type 3 IC Billy Britt	3	5	0	0	1	1 GISS for accurate mapping	Structures in 40 Dam Acres and KV line still under potential threat
6	ID	PAF	Mesa	Full Suppression	4 mi. S of Council, ID	34,700	0	89%	8/15/18	Type 2 Team John Thompson	1	6	3	2	3	Maintain current resources	Residences, grazing allotments, timber lands, SGH
7	ID	EIS	Sharps	Full Suppression	6 mi. E of Bellevue, ID	64,853	0	88%	8/17/18	Type 3 Team R. Zimmerman	0	2	0	0	1	Continued helicopter support	No fire growth expected



Evening Brief

Date: Tuesday August 14, 2018

Weather Summary

*** Critical Lightning in Parts of Wrn/Nrn Nevada and Idaho Wednesday/Thursday ***

Scattered showers and thunderstorms will develop Wednesday over much of Nevada and the southern half of Utah and move into Idaho by this evening. Thunderstorms over parts of the northern 1/2 of Nevada will be a mix of wet/dry, with wetter storms over the southern half of the Great Basin and much of Utah. The northern edge of this lightning will be drier with gusty outflow winds, and occur over near record or record dry fuels, with **High Risk for Lightning** in effect for some areas (see <u>7-Day Map</u>). Southern areas will see a trend to wetter showers and thunderstorms. The wetter storms may only drop local amounts of wetting rains in some areas, but have gusty outflow winds.

Drier air works into the western portion of Nevada by Thursday, pushing thunderstorm activity over the eastern 2/3 of the Great Basin. *High Risk for Lightning* continues across parts of Idaho on Thursday as thunderstorms move across the state where fuels remain at record high levels. Thunderstorms also spread across northern Utah and continue further south. Storms look to transition to wet quickly over northern Utah, but this will be monitored for any high risk.

Preparedness Levels & Great Basin Fire Activity (from WFDSS)

Great Basin	5	Light Initial Attack Activity
National	5	GB New Fires and Acres: 15 fires 44.3 acres; 11,519 acres large fire growth

Great Basin Fuel Status interactive link (Use Edge, Chrome or Firefox browsers)

I Fuels and Fire Behavior advisory has been issued for <u>Northern Great Basin</u>

Fuels/Fire Potential

A Fuel/Fire Behavior advisory has been issued for North/West Nevada into Idaho and Northwest Utah. This advisory can be found here: https://gacc.nifc.gov/gbcc/fuels.php

Widespread areas of critically dry fuels continue across the northern half of the Geographic Area. ERC's are mainly in the 80th - 97th percentile across Northern parts of NV, northern half of UT and ID, where many areas are near or just below record highs for the time of year. Wyoming ERC's are also steadily rising and are approaching seasonal record levels from the 80th - 96th percentiles.

Sagebrush Live Fuel Moisture levels across most areas are near early August normals, and grasses are cured in most areas, even up to 7500 ft in Idaho and Wyoming. ERC's have risen above the 50th percentile across most of the southern third of Nevada, Utah, into the AZ Strip, with several stations in the 70th-90th percentile, which is near record levels for this time of year in those southern areas. Although increasing moisture across southern areas should knock fuels down considerably.



Resources:

Aviation within the Great Basin

- o 1 VLAT's, 4 LATs, 2 CL-415
- o 21 SEATs, 2 Fire Bosses
- o 11 Type 1 Helicopters / 10 Committed
- o 10 Type 2 Helicopters / 6 Committed
- o 20 Type 3 Helicopters

Crews Committed within the Great Basin

- o 13 IHCs Committed / 0 Available
- o 34 T-2 IAs Committed / 0 Available

Current Incident Details

Todays Activity (from WFDSS):

Incident Name	Unique Fire Identifier	Size	Status	Latitude	Longitude	Pt. Of Origin Sage Grouse Habitat
Shadow **	2018-WYBTF-001914	0.1	Out 08/13/18	43.69621	110.6091	GHMA
Porcupine **	2018-WYBTF-001812	0.1	Out 08/14/18	43.16322	109.8407	NO
Stockton Pit **	2018-UTNWS-000780	0.1	Controlled 08/13/18	40.41438	112.3698	GHMA
TC **	2018-IDBOD-000838	2	Contained 08/14/18	43.49326	116.2682	NO
COLE **	2018-IDBOD-000839	37	Contained 08/14/18	43.48068	116.2739	NO
Oak Springs	2018-NVELD-040205	0.1	Not Contained	37.66654	114.4999	OHMA
UINTA RAT	2018-UTASF-100357	0.1	Out 08/14/18	40.59357	110.1144	NO
1-70 MM177	2018-UTSES-008360	0.1	Controlled 08/14/18	38.92512	109.9079	NO
Salt Brush	2018-UTSLD-000784	0.1	Contained 08/14/18	40.75114	113.0419	NO
NORTH GAS PLANT	2018-UTNES-100359	0.1	Controlled 08/14/18	40.38826	110.0817	NO
Bulldog	2018-UTMLF-008361	0.1	Contained 08/14/18	37.74516	109.4147	NO
Rocky	2018-UTNWS-000785	0.3	Not Contained	40.18447	111.9253	NO
Claron	2018-UTCCD-000644	0.1	Controlled 08/14/18	37.66542	113.2804	NO
Lake	2018-IDLEX-018192	3	Not Contained	45.00147	113.935	NO
Pole Canyon	2018-UTNWS-000787	1	Not Contained	39.95253	111.7873	NO

^{**}fires occurred previous night, not previously reported

For additional information go to: <u>Great Basin Coordination Center Web Site</u>